

FIG. 1

FIG. 2

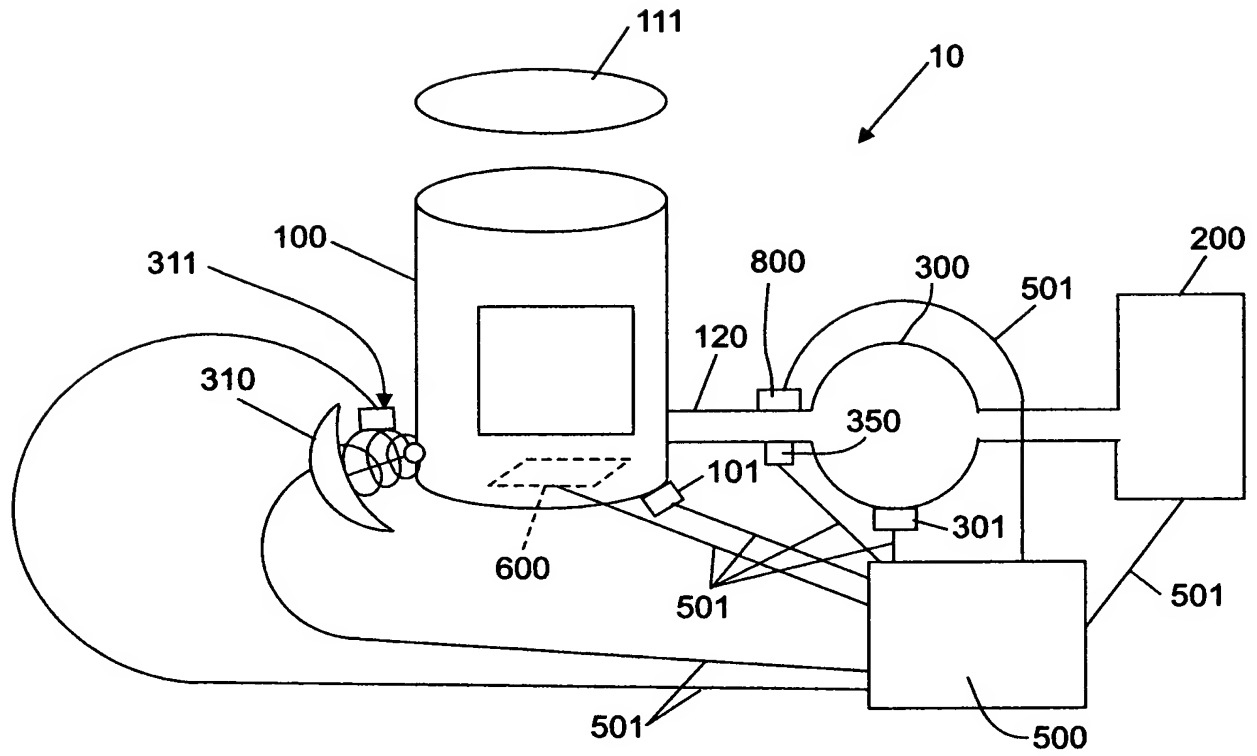


FIG. 4

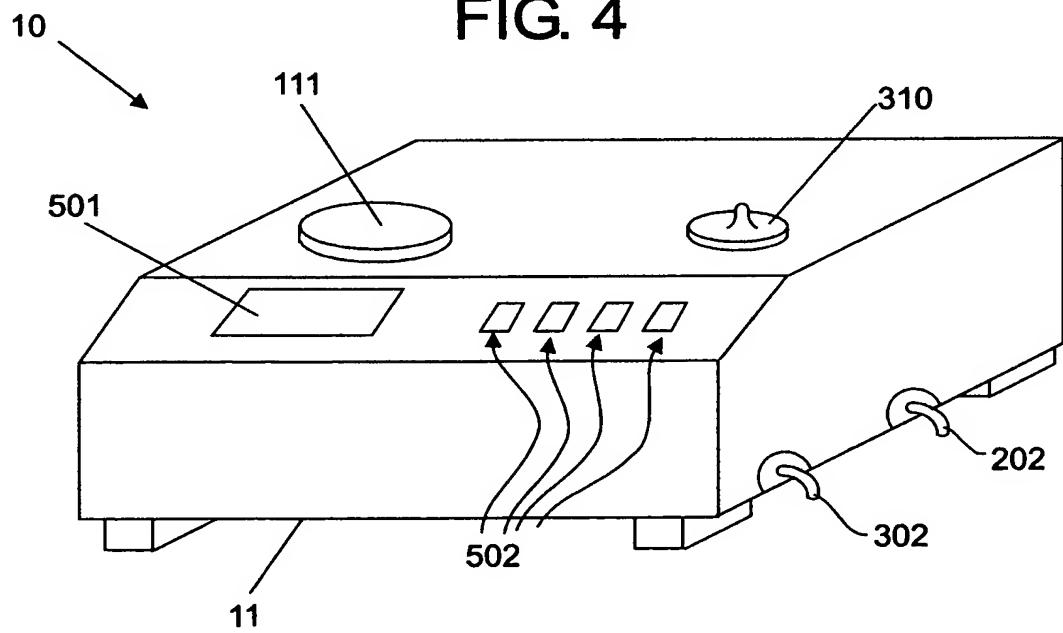
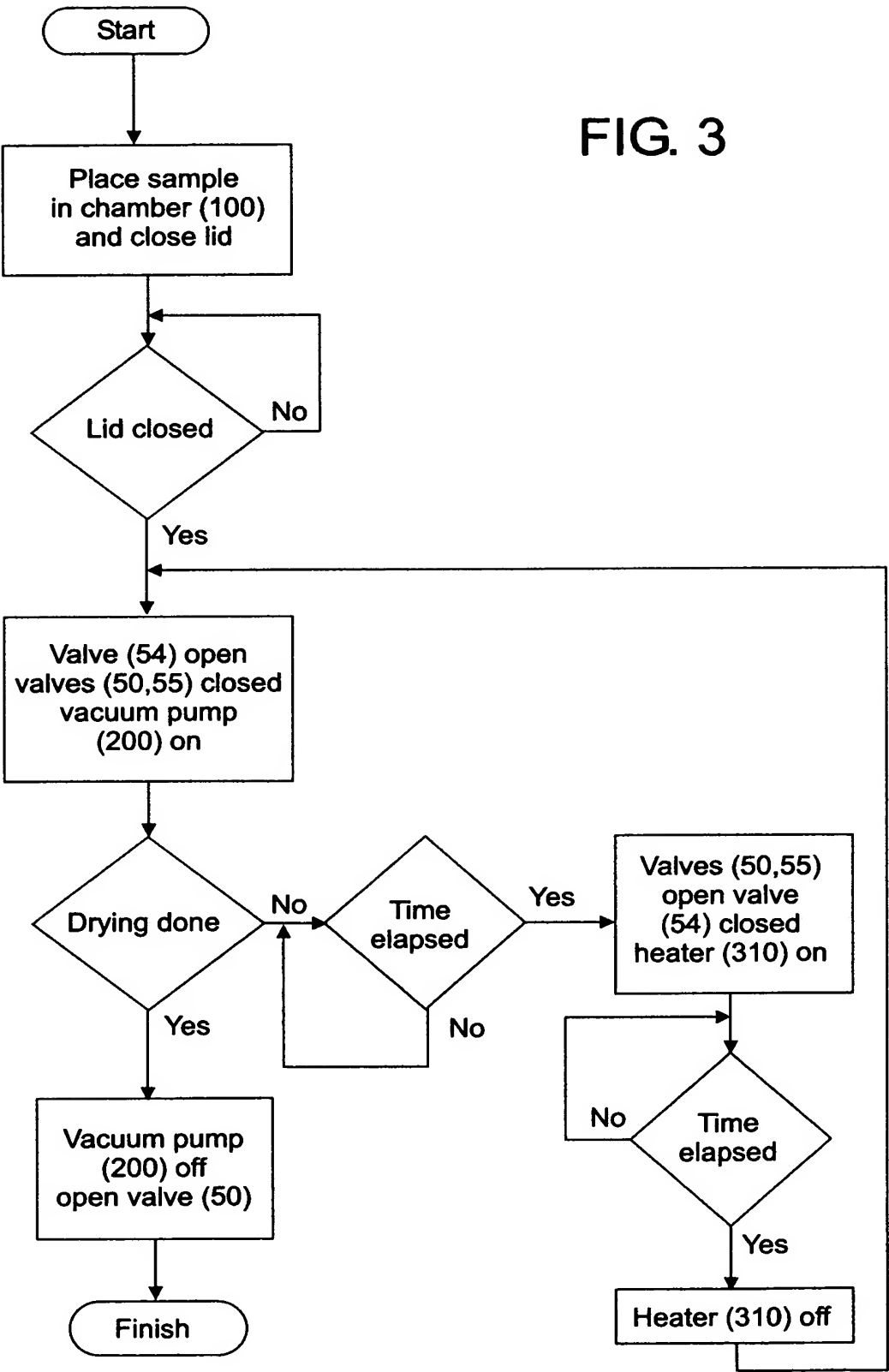


FIG. 3



**FIG. 5**

The schematic diagram illustrates a system 10 comprising two primary cylindrical vessels, 100 and 300. Vessel 100 features an internal dashed-line section at its base, labeled 700, which appears to be a filter or separator. A circular component 600 is positioned above this section. Vessel 300 has a smaller vertical tube 301 extending from its top. The two vessels are interconnected via a complex piping system. On the left side, a pipe assembly includes a valve 50 and a junction point 501. This connects to a horizontal pipe 110 that runs between the two vessels. Another pipe 120 leads from vessel 100 to a rectangular unit 800. From unit 800, a pipe 101 connects to another rectangular unit 500. Unit 500 is further linked to a series of three rectangular tanks: 350, 54, and 200. These tanks are arranged vertically. Pipe 125 connects tank 200 back towards the upper part of vessel 300. Various other connection points and valves are indicated by labels 501, 55, and 302 throughout the system.

